

**IN THE CLAIMS:**

Please cancel claim 9 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 1-4 as follows.

**LISTING OF CURRENT CLAIMS**

1. (Currently Amended) A white light source, comprising:  
a substrate;  
a blue light-emitting diode placed on the substrate;  
a phosphor mixture coated on the blue light-emitting diode and composed of a red phosphor, a green phosphor and a yellow phosphor, wherein the blue light-emitting diode emitting a light having a wavelength from 400nm to 490nm.
2. (Currently Amended) The white light source as in claim 1, wherein the red phosphor is ~~CaS: Eu or SrS: Eu.~~
3. (Currently Amended) The white light source as in claim 1, wherein the green phosphor is ~~SrGa<sub>2</sub>S<sub>4</sub>: Eu or Ca<sub>8</sub>EuMnMg(SiO<sub>4</sub>)<sub>4</sub>C<sub>12</sub>.~~
4. (Currently Amended) The white light source as in claim 1, wherein the yellow phosphor is ~~YAG:Ce or TbAG:Ce.~~
5. (Original) The white light source as in claim 1, wherein the white light source is packaged in a surface mount device.
6. (Original) The white light source as in claim 1, wherein the white light source is packaged in a lamp-type device.
7. (Original) The white light source as in claim 1, wherein the substrate is an insulating substrate.

8. (Original) The white light source as in claim 1, wherein the blue light-emitting diode is made of a nitride compound.

9. (Canceled)

10. (Original) The white light source as in claim 1, wherein the red phosphor, the green phosphor and the yellow phosphor are mixed in a predetermined ratio.